Rocket and weapon technology service in the command MB

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technique catalogue

Ch-23M air-to-surface missile

(Photo: http://rbase.new-factoria.ru/missile/wobb/x23/x23.shtml)

1 receiving antenna for radio command channel
2 trasser
3 nozzle cruise engine

You are in:

RWD-MBIII
|-- Technology
|-- Other users
|-- LSK
|--Ch-23M

Purpose:
guided air-to-surface missile for combating armed and unarmed targ of small size

techn. Data:
- length: 3591.5 mm
- fuselage diameter: 275 mm
- wingspan: 785 mm
- mass: 287 kg
- Propulsion: Solid fuel engine
- Igniter: Impact igniter
- Steering device: Delta
- Steering method: Funk-Kdo steering
- Control principle: 3-point method
- Time-controlled flight: 25 s
- Mass of combat part: 35 kg
- Launch rail: APU-68M

Use: MiG -23BN (MiG-23) Number Lis

:30 90 00 (device 68)

Radio command receiver
with antenna

left block radio command receiver
right: cell with rudders

Source: Fliegerrevue 6/91

Photos taken in the Telephone and Rocket Museum of the Pinnow municipality